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- TCP/IP
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Diaprim	
CacheDB	2007.1.1.420
DB2	3.57.82
H2	
HSQLDB	2.2.8
Action	3.8.3
Sybase ASA/IQ	6.0.5
Pervasive PSQL	
DB2/AS400	5.2
JTDS (MS SQL Server, Sybase ASE)	1.2.5
MySQL	5.1.18
Oracle	11.2.0.3
PostgreSQL	9.1-901
SQLite	3.7.2

1. JDBCJARYellowfin/appserver/webapps/ROOT/WEB-INF/lib/

2. YellowfinYellowfin/appserver/webapps/ROOT/WEB-INF/web.xmlJDBCDrivers

Connection

Connection Method:	JDBC
Database:	Microsoft SQL Server
Host:	Generic JDBC Data Source
Use Named Instance:	Generic ODBC Data Source
Port:	Microsoft Access
Database:	DB2 AS400
Authentication:	Cache DB
Use Custom Fetch Size:	Columnar DB
User Name:	DB2
Password:	Derby
	DIAPRISM
	Firebird
	FoxPro
	H2
	HSQLDB Server
	Informix
	Ingres
	Ingres Vectorwise
	Interbase
	Lucid DB
	Monet DB
	MySQL

Test Connection
Please fill out the connection details above.
[Click here to test the connection.](#)

3. Yellowfin

TCP/IP

TCP/IPYellowfin

server.xml

Yellowfin/appserver/conf/server.xml

Yellowfin22

1. TomcatTomcat **1**
2. TomcatHTTP **3**
3. TomcatHTTPS **21**
4. TomcatAJPTomcatIIISApache **35**

```
<Server port="8085" shutdown="SHUTDOWN">
  <Service name="Catalina">
    <Connector port="80"
      maxHttpHeaderSize="8192"
      maxThreads="150" minSpareThreads="25" maxSpareThreads="75"
      enableLookups="false" redirectPort="8443" acceptCount="100"
      connectionTimeout="20000" disableUploadTimeout="true"
      URIEncoding="UTF-8"
      compression="on"
      compressionMinSize="2048"
      noCompressionUserAgents="gozilla, traviata"
      compressableMimeType="text/html,text/xml,text/plain"
    />

    <!-- Uncomment this for an SSL connector running on port 8443 (change
         the port as required). You will need to generate a certificate
         and save it in this directory as "tomcat.key" (change the
         keystoreFile and keystorePass values as required).
         See: http://tomcat.apache.org/tomcat-5.5-doc/ssl-howto.html -->
    <!--
    <Connector port="8443"
```

```

        maxHttpHeaderSize="8192"
        maxThreads="150" minSpareThreads="25" maxSpareThreads="75"
        enableLookups="false" disableUploadTimeout="true"
        acceptCount="100" scheme="https" secure="true"
        clientAuth="false" sslProtocol="TLS" URIEncoding="UTF-8"
        keystoreFile="${catalina.home}/conf/tomcat.key"
        keystorePass="password"
    />

-->

<!-- Uncomment this for an AJP connector, to connect tomcat to another
web server such as Apache or IIS -->

<!--
<Connector port="8009" protocol="AJP/1.3" />
-->

<Engine name="Catalina" defaultHost="localhost">
    <Host name="localhost" appBase="webapps"
        unpackWARs="true" autoDeploy="false"
        xmlValidation="false" xmlNamespaceAware="false">
    </Host>
</Engine>
</Service>
</Server>

```

YellowfinSMTP

YellowfinlocalhostSMTPSMTPISPSMTPSMTP

The screenshot shows the 'Email' configuration tab in the Yellowfin interface. It is divided into two main sections: 'Outgoing Mail Server' and 'Settings'.

- Outgoing Mail Server:**
 - SMTP Server:
 - SMTP Port: (Leave blank for default)
 - SMTP Authentication: ☐ Yes ☒ No
 - SSL: ☐ Yes ☒ No
 - [Test Server Settings](#)
- Settings:**
 - External Instance Base URL:
 - Support Email Address:
 - Broadcast Display Name:
 - Broadcast Email Address:
 - Broadcast Type: ☒ To ☐ Cc ☐ Bcc
 - Search: ☒ Yes ☐ No
 - External API cookie timeout: seconds ⓘ

OEMYellowfin